

**Amendments to the Specification:**

Replace the paragraph of the Specification at page 3, line 23-page 4, line 18 with the following amended paragraph:

Fig. 2 shows a cross-sectional view taken along line A-A in fig.1. However the support is omitted in this figure. From fig. 2 it can be seen that the intermediate part 15 of the holder is turnably joined to the top part 16 such that a second axis 48 is defined, around which the top part can be made to turn in relation to the intermediate part. This second axis is obtained through pins in the top part 16 that project into corresponding cavities in the intermediate part 15. This axis 48 is perpendicular to the first axis 22 and enables turning of the shaft from short side to short side. The combination of the first and second axis enables a turning of the shaft with 360 degrees around a third axis (not shown) that is defined through the bottom part 17 of the holder at right angles out from the upper side 14. This combination enables simpler use of the mop for cleaning of for example floors. The under side 13 of the assembly here comprises first fasteners 30 in the form of two strips of Velcro on which the cleaning cloth can be fastened. This guarantees that the cloth is easily held in place and can be substituted if it is so desired. In the figure two side surfaces 26 and 28 can also be seen, where a first 28 interconnects the longer side of the upper and under sides and on which the liquid scraper 18 is provided and a second 26 interconnects the shorter long side of the under and upper sides where a stain scraper 20 is fastened. These side surfaces are angled towards the upper side 14. Both scrapers are removably held by the assembly. This is achieved through the upper side having a first 36 and second 32 groove and the under side having a third 38 and fourth 34 groove placed some ways in from the corresponding short side. The first 36 and third 38 grooves here make up a second fastener for the liquid scraper and the second 32 and fourth 34 groove make up a third fastener for the stain scraper. The liquid scraper 18 here has a part 44 which is adapted in shape to the first side surface 28, the grooves 36 and 38 as well as to the areas of the upper and under sides that extend between the grooves and the first side surface 28. The part that is adapted in shape therefore includes two longitudinal strips that in their longitudinal direction essentially stretch along the first side surface and in their breadth

stretch over the under and upper sides 14 and 13, respectively. On the inner side of the strips longitudinal projections are provided that mate with the grooves 36 and 38. The scraper **[[48]] 18** then stretches at right angles out from the first side surface 28. Also the stain scraper 20 has a part 42 than is in the same manner adapted in shape to the opposite side of the assembly. The liquid scraper 18 and the stain scraper 20 are thereby angled towards the upper side 14 of the assembly. The stain scraper 20 also comprises a strip 40 of non-woven material that preferably comprises an abrasive agent. Though these parts that are adapted in shape easy removal of both the scrapers for replacement for instance because of wear, is enabled.